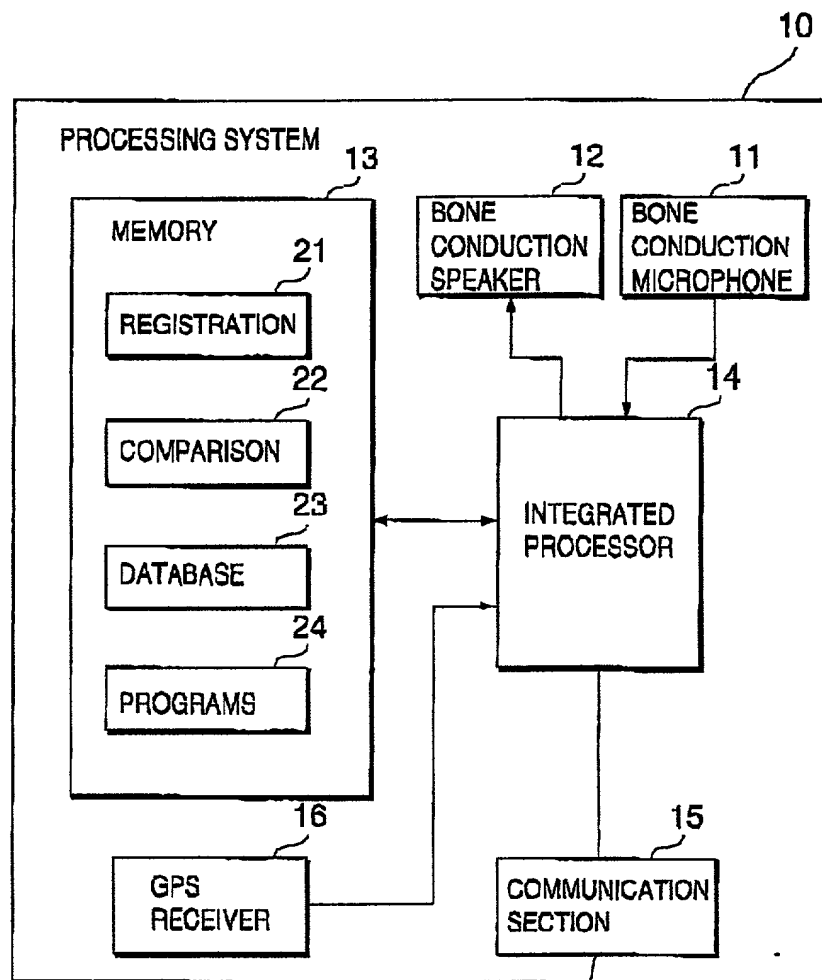


FIG. 1



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FIG. 2

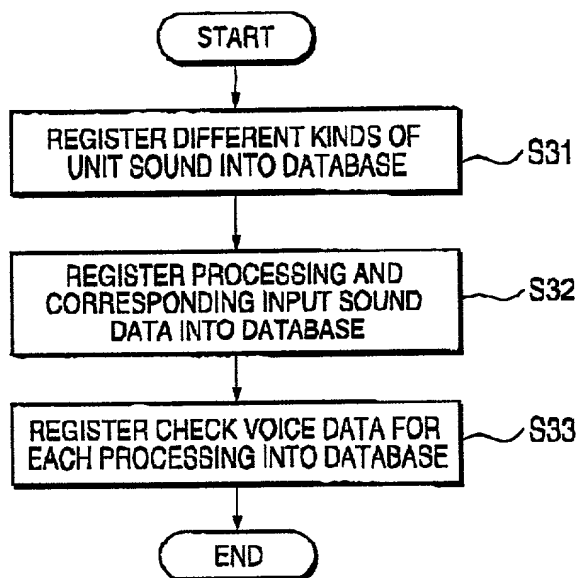


FIG. 3

PROCESSING	REGISTERED INPUT SOUND DATA	VOICE DATA FOR CHECK
EXECUTE PROGRAM A (EMERGENCY CALL TO POLICE)	TAP - TAP - TAP (MAKE TEETH - CLICKING SOUND THREE TIMES FOR THREE SECONDS)	EMERGENCY CALL TO POLICE ?
EXECUTE PROGRAM B (ALSO NOTIFY LOCATION)	LA - LA - LA (RUN OVER BACK OF UPPER FRONT TEETH THREE TIMES FOR THREE SECONDS)	ALSO NOTIFY POLICE OF LOCATION ?
EXECUTE PROGRAM C (SEND TEXT C)	RE - RE - RE (RUN OVER BACK OF LOWER FRONT TEETH THREE TIMES FOR THREE SECONDS)	SEND TEXT C ?
AFFIRMATIVE	TAP - X - X (MAKE TEETH - CLICKING SOUND ONCE FOR THREE SECONDS)	EXECUTE
NEGATIVE	LA - X - X (RUN OVER BACK OF UPPER FRONT TEETH ONCE FOR THREE SECONDS)	CANCEL

FIG. 4

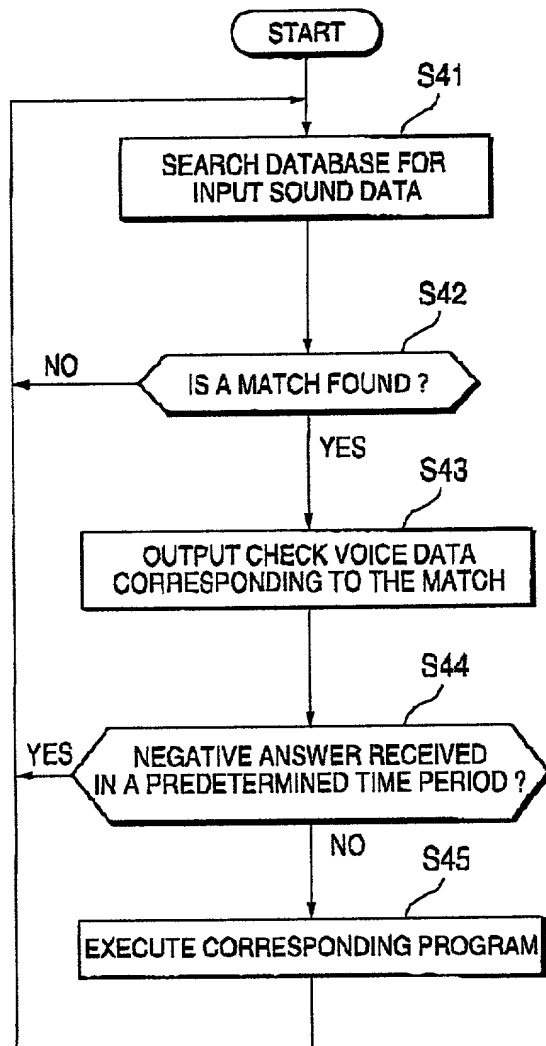


FIG. 5

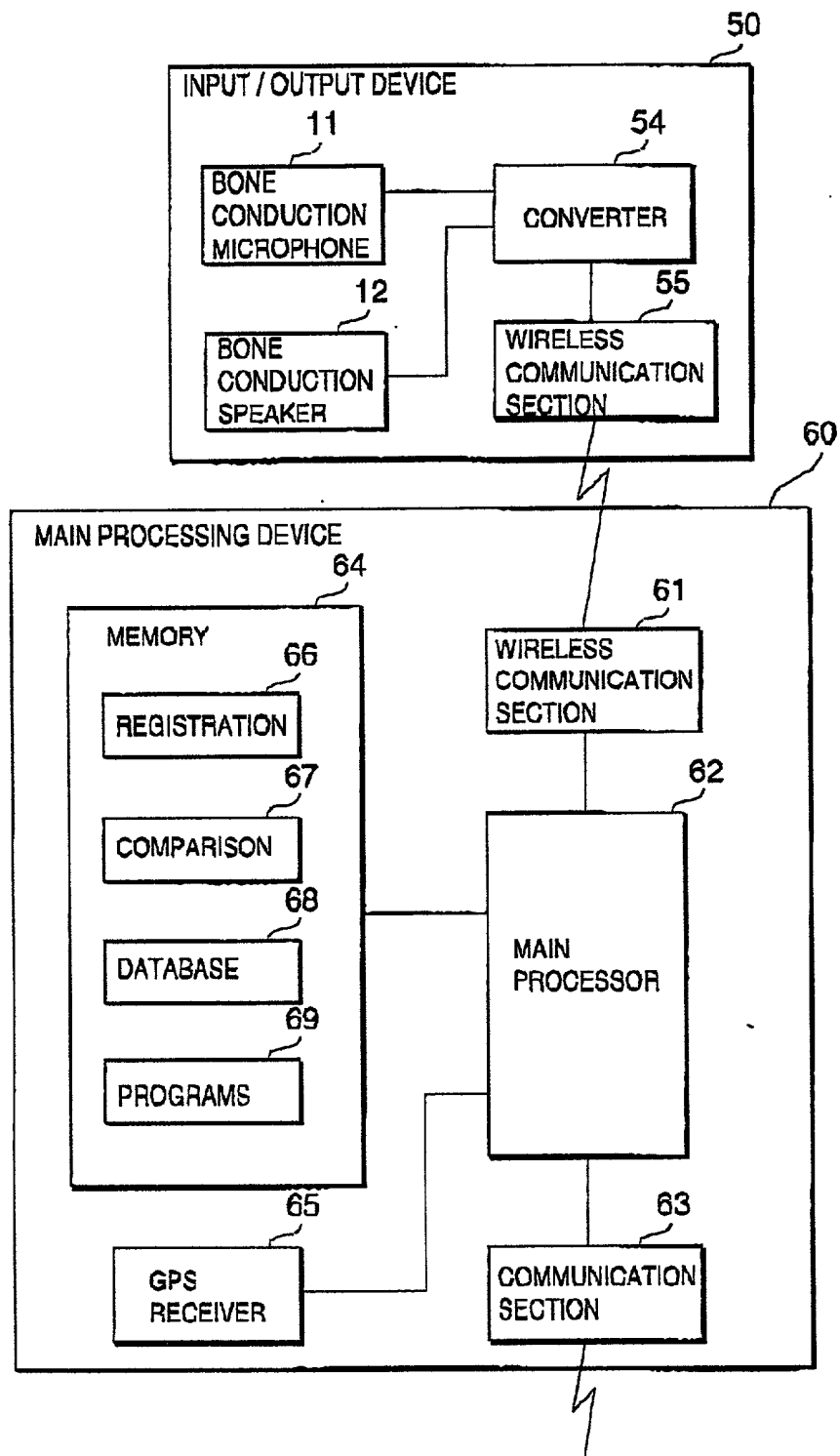


FIG. 6

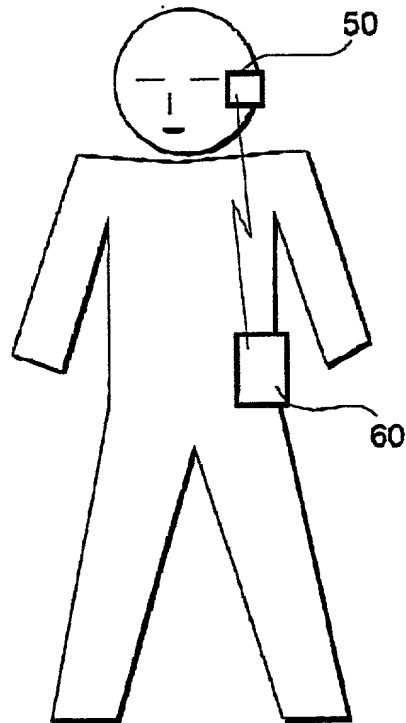


FIG. 7

